

To: Donaldson, Kristina (DEQ)[DONALDSONK@michigan.gov]
Cc: Shoven, Heather[shoven.heather@epa.gov]; Porter, Andrea[porters.andrea@epa.gov]; kris philip[philipk@michigan.gov]
From: Crooks, Jennifer
Sent: Tue 9/29/2015 7:19:49 PM
Subject: Detroit data in SDWIS
mi_lcr_milestones.xlsx

Hi, Kris. We were looking at Detroit data in SDWIS this morning, and I'm not sure about some data—see below. Under “Event Milestone Description”, it says about Detroit “System deemed optimized without Optimal Corrosion Control Treatment (OCCT)”, and the reason was “B3”, which is Michigan rule 604f(2)(b)(iii). But I thought that Detroit did exceed the PQL (5ppb) back in the early 90's and that the City did install CCT, so it can't be a B3. Detroit used the Modified Consecutive System approach in the early 90's to collect data from all the sampling at consecutive systems, so it could evaluate the water as a single system. So, I think the above 2 data entries (seen below) are incorrect?

Thank you, Kris.

Jennifer

From: Porter, Andrea
Sent: Tuesday, September 29, 2015 12:34 PM
To: Crooks, Jennifer
Subject: FW: flint --> lcr milestone data in sdwis/fed (no info for flint; deem for detroit)

fyi

SDWIS ID	Event Name	Event Date	Event Description	Reason	Event Description
MI000180411	DETROIT	6/30/1999	5/19/2004	DEEM	System deemed
				B3	Serving greater than 50,000:

OF

optimized
without
OCCT

met action
levels

Thanks,

Andrea Porter

Environmental Engineer

Ground Water & Drinking Water Branch

U.S. EPA, Region 5 (WG-15J)

77 W. Jackson Blvd.

Chicago, IL 60604

Phone: 312-886-4427

Fax: 312-697-2656